

MULTI-COLORED MATERIALS AND METHOD OF MAKING SAME

Abstract of the Disclosure

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A material having a unique, multi-colored appearance is described. More specifically, a material having a multi-colored appearance and a three-dimensional surface is described, along with a method of making such a material. The process involves providing
10 a pile material having an upper portion of the pile yarns of a first color and a lower portion of the pile yarns of a second color that is visually distinct from the first color, then treating the material so as to displace at least some of the pile yarns to a different position with respect to the base web portion of the fabric from other of the pile
15 yarns. In this way, the lower portions of at least some of the pile yarns are exposed, to provide a unique visual appearance as a result of the color differential, and a unique three dimensional appearance as a result of the difference between the position of the treated and untreated portions.

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